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end

heat radiation material in a liquid form which is filled in a space formed between the housing and the transparent substrate,

wherein water which is contained in the heat radiation material as an impurity amounts to not more than 100 ppm by weight ratio.

Please cancel claim 4 without prejudice or disclaimer of the subject matter thereof.

Please amend claim 5 as follows:

A2

5. (amended) An organic electroluminescent display comprising:
a transparent substrate,
first electrodes which are extended in the x direction and are arranged in parallel in the y direction on a display region at a back surface side of the transparent substrate,

an organic light emitting layer which is formed on the display region such that the organic light emitting layer also covers the first electrodes,

second electrodes which are extended in the y direction and are arranged in parallel in the x direction on a surface of the organic light emitting layer,

a metal housing which covers at least the organic light emitting layer and is sealed to the transparent substrate, and

a non-conducting liquid which is filled in a space formed between the housing and the transparent substrate,

wherein water which is contained in the non-conducting liquid as an impurity amounts to not more than 100 ppm by weight ratio.

Please cancel claim 7 without prejudice or disclaimer of the subject matter thereof.